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Sr. No.	Name of the author/s	Title of the article	Journal Title (National/International/other)	Date of publication in the Journal	Volume No., Issue No., Pagination, ISSN No
1	Pratima Tatke and Sushma Fulmali	Development and Validation of Stability Indicating RP- HPLC Method for Gallic Acid	European Journal of Pharmaceutical and Medicinal Research (International)	2017	4(03), 452-457.
2	Pratima Tatke , Minakshi Nehete and Satish Gabhe	Evaluation of Antioxidant, Antimicrobial and Wound Healing Potential of <i>Salvadora persica</i> Twig Extracts	World Journal of Pharmaceutical Research (WJPR),	2017	6 (4), 1186-1199.
3	Pratima Arun Tatke and Rohini Shyam Waghmare	<i>Lagerstroemia Speciosa</i> Leaf Extract is Effective in High Fat-Fructose Fed Pre diabetic Rats.	BAOJ Diabetes.	2017	3 (1); 020,1-7,
4	Sonal Desai, Pratima Tatke , and S.Y. Gabhe	Enhanced HPLC-DAD method for fast determination of quercetin-3-O- β -D-glucoside in extracts and polyherbal formulations containing <i>Azadirachta indica</i> - Optimization and validation.	Journal of Chromatographic Science, ,	2017.	1-6
5	Pratima Tatke , S. Y. Gabhe and Kiran Oberoi	Piperine Enhances the Bioavailability of Secnidazole in Rats	MOJ Bioequivalence & Bioavailability	2017	3(3): 00037.
6	Prajakta B. Kothawade , Dr.Pratim	Phytochemical Investigation & Characterization of Heartwood of	World Journal of Pharmacy and	2018	Volume 7, Issue 2, 806-818.

	a Tatke and Dr. Vikram Naharwar	<i>Pterocarpus marsupium</i> Roxb. (Family: Leguminosae)	Pharmaceutical Sciences.		
7	Dr. Mahajan S. S., Ghadge Ojaswi, Na dar Divya, Parmar Dig na and	Design, synthesis and antimicrobial evaluation of N-phenylacetyl amido derivatives of heterocyclic compounds	European Journal of Pharmaceutical and Medical Research,	2018	5(1), 291-298.
8	Dr. Mahajan S. S., Reshma P. pore,	Design and synthesis of triazine derivatives as antimalarial agents	European Journal of Pharmaceutical and Medical Research	27/12/2 017	5(1), 304-317
9	Dr. Mahajan Supriya, Chhabra Neha, Solanki Anita, Athawale Rajani,	RP-HPLC method development and validation of Tetrahydrocurcumin using Multilevel full-factorial design in bulk, Nanoemulsion and Liposomes	European Journal of Pharmaceutical and Medical Research	2017	4(9), 275-281.
10	Dr.M.J.Bh itre Madhavi Apte,	Comparative anti- angiogenesis activity of extracts of various parts of Indian dhak tree belonging to family <i>Fabaceae</i> , Medicinal and Aromatic Plants	Medicinal and Aromatic Plants	October 2017	6(5):19 2017
11	Dr.M.J. Bhitre, Simta Jadhav Kavita Inamdar	Identification of polymer with the help of DOE	International Journal of Emerging Technology in Emerging Research	Jan 2018	Vol 6 , Issue 1 1-5
12	Mrs. Minakshi Nehete, Pratima Tatke, and	Evaluation of Antioxidant, Antimicrobial and Wound Healing Potential of	World Journal of Pharmaceutical Research (WJPR),	2017	6 (4), 1186-1199.

	Satish Gabhe	<i>Salvadorapersica</i> Twig Extracts			
13	Mrs. Rohini Shyam Waghmare and Dr. Pratima Arun Tatke	<i>Lagerstroemia Speciosa</i> Leaf Extract is Effective in High Fat- Fructose Fed Pre diabetic Rats	BAOJ Diabetes	March-April 2017	2017 Volume 3; Issue 1; 020
14	Dr. Aparna Palshetkar , Kalyani Sheth	Review on: Physical Approaches for Controlled Drug Delivery System.	IPA-MSB-SF (Magazine) Panache Melange 2018.	January 2018	Page no. 10-12
15	Ms. Kalyani Sheth , Dr. Aparna Palshetkar,	Review on: Physical Approaches for Controlled Drug Delivery System.	IPA-MSB-SF (Magazine) Panache Melange 2018.	January 2018	Page no. 10-12
16	Abhijeet Kadam and Namita Desai	pH modulation based solid dispersion to enhance solubility of a poorly soluble NSAID - Development and Evaluation	Manuscript accepted for publication, Drug Delivery Letters	2017	
17	Abhijeet Kadam and Namita Desai	Studies on solubility enhancement of poorly soluble NSAID by dual approach of melt granulation and micro – environmental pH modulation	Current Drug Delivery	2017	DOI: 10.2174/1567201814666170413120513
18	Vidhi J. Parekh, Namita D. Desai, Mushtaque S. Shaikh and Ujwala A. Shinde	Self Nanoemulsifying Granules (SNEGs) of Meloxicam: Preparation, characterization, molecular modeling and evaluation of in vivo anti – inflammatory activity	Drug Development and Industrial Pharmacy	2017	43 (4), 600 – 610
19	Desai N. D., Jain S. P., Singh	Novel orodispersible compositions of nutraceuticals prepared by	Journal of Applied Pharmaceutical Sciences	2017	7 (04), 31 – 37

	P. P. and Amin P. D	the technology of extrusion – spheronization			
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